**Amendment to the Specification:**

◊◊ Please replace Table 1 on pages 77-78 with the following amended Table 1:

**Table 1:**

**VH and VL families, VL CDR1 and VH/VL CDR 3 sequences of HLA-DR-specific polypeptides**

| **Clone** | VH | CDR3 Length | **VH-CDR3-Seq.** | VL | **VL-CDR1-Seq.** | CDR3 Length | **VL-CDR3-Seq.** | Families |
|---|---|---|---|---|---|---|---|---|
| **MS-GPC-1** | **H2** | **10** | **QYGHRGGFDH** (SEQ ID NO: 19) | **λ 1** | SGSSSNIGSNYVS (SEQ ID NO: 12) | **8** | **QSYDFNES** (SEQ ID NO: ~~6~~359) | **H2 λ 1** |
| **MS-GPC-6** | **H3** | **9** | **GYGRYSPDL** (SEQ ID NO: 20) | **K3** | RASQSVSSSYLA (SEQ ID NO: ~~59~~62) | **8** | **QQYSNLPF** (SEQ ID NO: 21) | **H3 K 3** |
| **MS-GPC-8** | **H2** | **10** | **SPRYRGAFDY** (SEQ ID NO: 3) | **λ 1** | SGSSSNIGSNYVS (SEQ ID NO: 12) | **8** | **QSYDMPQA** (SEQ ID NO: 22) | **H2 λ 1** |
| **MS-GPC-10** | **H2** | **10** | **QLHYRGGFDL** (SEQ ID NO: 61) | **λ 1** | SGSSSNIGSNYVS (SEQ ID NO: 12) | **8** | **QSYDLTMG** (SEQ ID NO: 23) | **H2 λ 1** |
| | | | | | | | | |
| **MS-GPC-8-1** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSSSNIGSNYVS (SEQ ID NO: 12) | 8 | **QSYDFSHY** (SEQ ID NO: 24) | H2 λ 1 |
| **MS-GPC-8-6** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSSSNIGSNYVS (SEQ ID NO: 12) | 8 | **QSYDYDHY** (SEQ ID NO: 60) | H2 λ 1 |
| **MS-GPC-8-9** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSSSNIGSNYVS (SEQ ID NO: 12) | 8 | **QSYDIQLH** (SEQ ID NO: 25) | H2 λ 1 |
| **MS-GPC-8-10** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSSSNIGSNYVS (SEQ ID NO: 12) | 8 | **QSYDLIRH** (SEQ ID NO: 4) | H2 λ 1 |
| **MS-GPC-8-17** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSSSNIGSNYVS (SEQ ID NO: 12) | 8 | **QSYDFSVY** (SEQ ID NO: 26) | H2 λ 1 |
| **MS-GPC-8-18** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSSSNIGSNYVS (SEQ ID NO: 12) | 8 | **QSYDFSIY** (SEQ ID NO: 27) | H2 λ 1 |
| **MS-GPC-8-27** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSSSNIGSNYVS (SEQ ID NO: 12) | 8 | **QSYDMNVH** (SEQ ID NO: 5) | H2 λ 1 |
| | | | | | | | | |
| **MS-GPC-8-6-2** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSESNIGSNYVH (SEQ ID NO: 13) | 8 | QSYDYDHY (SEQ ID NO: 60) | H2 λ 1 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **MS-GPC-8-6-19** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSESNIGSNYVA (SEQ ID NO: 14) | 8 | QSYDYDHY (SEQ ID NO: 60) | H2 λ 1 |
| **MS-GPC-8-6-27** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSDSNIGANYVT (SEQ ID NO: 15) | 8 | QSYDYDHY (SEQ ID NO: 60) | H2 λ 1 |
| **MS-GPC-8-6-45** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSEPNIGSNYVF (SEQ ID NO: 16) | 8 | QSYDYDHY (SEQ ID NO: 60) | H2 λ 1 |
| **MS-GPC-8-6-13** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSESNIGANYVT (SEQ ID NO: 29) | 8 | QSYDYDHY (SEQ ID NO: 60) | H2 λ 1 |
| **MS-GPC-8-6-47** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSESNIGSNYVS (SEQ ID NO: 30) | 8 | QSYDYDHY (SEQ ID NO: 60) | H2 λ 1 |
| **MS-GPC-8-10-57** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSESNIGNNYVQ (SEQ ID NO: 7) | 8 | QSYDLIRH (SEQ ID NO: 4) | H2 λ 1 |
| **MS-GPC-8-27-7** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSESNIGNNYVG (SEQ ID NO: 17) | 8 | QSYDMNVH (SEQ ID NO: 5) | H2 λ 1 |
| **MS-GPC-8-27-10** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSESNIGANYVN (SEQ ID NO: 18) | 8 | QSYDMNVH (SEQ ID NO: 5) | H2 λ 1 |
| **MS-GPC-8-27-41** | H2 | 10 | SPRYRGAFDY (SEQ ID NO: 3) | λ 1 | SGSESNIGNNYVQ (SEQ ID NO: 7) | 8 | QSYDMNVH (SEQ ID NO: 5) | H2 λ 1 |